

Rk	Total	All P	SP	RP	Non-P	C	1B	2B	3B	SS	LF	CF	RF	OF (All)	DH	PH
1	CHC27.7	WSN14.3	CHC9.5	BAL4.8	CHC18.3	WSN2.0	ATL4.3	SEA4.7	TOR4.5	LAD3.9	PIT2.9	LAA7.3	BOS7.1	BOS10.1	BOS2.6	CHC0.4
2	BOS18.1	CLE12.7	NYM9.4	CLE3.9	BOS16.2	SFG1.8	CHC4.1	HOU4.6	SEA4.4	HOU3.7	MIA2.2	TBR3.3	HOU2.4	LAA5.7	SEA1.4	KCR0.0
3	WSN14.8	NYM11.9	WSN9.4	WSN3.6	HOU7.2	MIL1.0	ARI2.7	MIN3.9	COL4.2	CLE3.3	CHC2.0	BOS3.1	CHW2.4	CHC5.1	TOR1.0	STL0.0
4	CLE12.3	CHC9.4	CLE8.9	STL2.4	LAD6.0	STL1.0	SFG2.5	WSN3.4	CHC3.7	CHC2.7	MIL1.4	CHC2.7	MIA0.8	MIA4.1	MIL0.1	BOS-0.1
5	SFG12.2	SFG8.0	TOR6.0	OAK2.1	STL4.4	MIA0.8	DET2.2	DET3.4	TEX3.4	SFG2.5	NYO0.7	COL2.0	LAA0.8	KCR1.9	SFG0.1	LAD-0.2
6	LAD8.9	BAL6.5	SFG5.6	NYM2.0	LAA4.2	LAD0.6	CIN1.6	COL3.1	BAL2.8	STL2.2	CIN0.6	PHI1.9	KCR0.8	CHW0.9	MIA0.1	PIT-0.3
7	STL8.3	TOR4.9	DET4.6	KCR1.9	SFG4.2	PHI0.5	SDP0.7	BOS3.0	LAD2.5	LAA2.1	SDP0.5	LAD1.8	STL0.7	HOU0.6	ARI0.0	CLE-0.3
8	NYM7.3	NYO4.3	TEX3.7	SEA1.8	MIA4.0	KCR0.5	BOS0.7	ARI2.8	WSN2.2	BAL1.5	CHW0.2	KCR1.8	CHC0.4	PIT0.6	NYM0.0	MIA-0.4
9	TOR7.1	STL3.9	NYO3.6	MIL1.7	SEA3.2	NYO0.4	BAL0.5	CHC2.1	MIA1.6	TEX1.5	CLE0.1	ATL1.7	SFG-0.1	TBR0.2	PIT0.0	SFG-0.4
10	SEA3.6	TEX3.5	COL2.8	PIT1.7	COL2.9	ARI0.3	CHW0.4	CLE1.7	TBR1.4	BOS1.3	NYM0.0	TOR1.1	PIT-0.1	STL0.0	HOU0.0	TBR-0.5
11	BAL3.1	DET3.2	BAL1.7	LAD1.7	TOR2.2	TEX0.3	STL0.0	TBR1.6	HOU1.3	COL1.2	BOS-0.1	MIA1.1	MIN-0.2	NYM-0.1	ATL0.0	WSN-0.5
12	DET2.8	LAD2.9	BOS1.6	SFG1.2	TBR0.7	OAK0.2	LAD-0.1	STL1.4	PIT1.1	TOR1.1	HOU-0.5	STL0.7	LAD-0.3	ATL-0.1	CHC0.0	DET-0.7
13	HOU2.2	KCR2.0	CHW1.2	NYO0.9	WSN0.5	SEA0.2	LAA-0.1	TOR1.1	CHW1.0	CHW0.9	TEX-0.6	CIN0.5	CLE-0.3	LAD-0.3	CLE0.0	BAL-0.7
14	MIA1.8	BOS1.9	LAD0.8	MIA0.3	ARI-0.4	CHC0.2	TBR-0.2	NYM1.1	SFG0.8	OAK0.7	KCR-0.7	SDP0.3	COL-0.4	CIN-0.3	STL-0.1	NYO-0.8
15	TEX1.1	MIL1.8	MIL0.6	BOS0.3	CLE-0.4	LAA-0.1	MIN-0.3	PHI0.8	NYO0.6	NYM0.7	SEA-0.8	NYO0.3	ATL-0.4	MIL-0.8	TBR-0.1	TOR-0.8
16	COL1.1	PIT1.2	STL0.2	SDP-0.2	DET-0.4	HOU-0.4	CLE-0.7	MIA0.1	MIL0.6	MIL0.3	OAK-0.8	NYM0.3	NYM-0.4	NYO-1.0	CIN-0.1	CHW-0.8
17	CHW0.1	CHW0.7	KCR0.1	TEX-0.3	CHW-0.6	COL-0.5	PIT-0.7	TEX0.0	ARI0.3	NYO0.1	DET-0.8	TEX0.0	OAK-0.5	SDP-1.1	SDP-0.1	MIN-0.8
18	MIL0.0	SEA0.4	PHI0.0	CHW-0.6	PIT-1.7	BOS-0.8	MIL-1.1	CHW-0.1	SDP0.3	WSN0.0	SFG-1.1	MIL0.0	WSN-0.6	CLE-1.2	COL-0.1	NYM-0.8
19	PIT-0.5	OAK0.1	PIT-0.6	CHC-1.0	MIL-1.8	TBR-1.1	KCR-1.4	BAL-0.1	OAK0.1	DET-0.1	TBR-1.2	MIN-0.3	SEA-0.6	COL-1.6	WSN-0.1	LAA-0.9
20	NYO-1.7	COL-1.8	SEA-1.2	DET-1.2	TEX-2.4	DET-1.2	TOR-1.4	PIT-0.1	STL-0.1	CIN-0.1	ATL-1.4	DET-0.5	TOR-1.3	TOR-1.8	LAD-0.2	ARI-0.9
21	TBR-2.7	MIA-2.2	TBR-1.4	ATL-1.3	BAL-3.4	PIT-1.4	TEX-1.5	LAD-0.2	CLE-0.3	ARI-0.2	STL-1.4	ARI-0.7	DET-1.3	MIN-2.2	LAA-0.2	HOU-1.0
22	KCR-2.9	TBR-3.4	CIN-1.5	TOR-1.4	CIN-4.2	CIN-1.4	HOU-1.6	SDP-0.4	BOS-0.6	MIA-0.6	TOR-1.6	WSN-0.8	CIN-1.4	TEX-2.3	PHI-0.2	TEX-1.0
23	LAA-3.3	ATL-3.7	OAK-1.7	HOU-1.4	NYM-4.6	MIN-1.5	MIA-1.7	MIL-0.5	LAA-0.7	TBR-0.6	MIN-1.7	SEA-0.9	BAL-1.6	SEA-2.3	DET-0.5	SDP-1.3
24	ARI-9.0	SDP-4.3	ATL-2.1	TBR-1.9	MIN-4.7	TOR-1.5	COL-1.8	SFG-0.8	CIN-0.7	PHI-0.8	LAD-1.8	CLE-1.0	TEX-1.7	SFG-2.3	BAL-0.6	SEA-1.4
25	ATL-10.8	PHI-4.8	MIA-2.2	LAA-2.8	KCR-4.9	CHW-1.6	NYM-2.1	NYO-1.0	DET-0.9	PIT-0.9	BAL-2.0	SFG-1.1	SDP-1.9	DET-2.6	OAK-0.9	MIL-1.4
26	OAK-10.9	HOU-5.0	HOU-3.5	MIN-3.6	NYO-6.0	BAL-1.6	SEA-2.1	KCR-1.2	PHI-1.0	MIN-1.4	WSN-2.2	HOU-1.3	TBR-1.9	WSN-3.6	MIN-1.0	COL-1.6
27	CIN-11.2	CIN-7.0	ARI-3.9	COL-4.2	ATL-7.1	SDP-2.0	OAK-2.1	LAA-1.6	NYM-1.2	SEA-1.7	LAA-2.4	BAL-1.6	NYO-2.0	OAK-4.0	KCR-1.0	CIN-1.6
28	SDP-12.9	LAA-7.5	SDP-3.9	CIN-4.8	SDP-8.6	NYM-2.2	NYO-2.8	CIN-1.6	MIN-1.4	ATL-2.0	ARI-2.7	CHW-1.7	ARI-2.0	PHI-4.6	CHW-1.3	OAK-1.7
29	PHI-16.0	ARI-8.6	LAA-4.6	PHI-5.3	OAK-11.0	ATL-2.2	WSN-2.9	ATL-2.9	KCR-1.5	KCR-2.2	COL-3.2	PIT-2.2	PHI-2.2	BAL-5.2	NYO-1.5	ATL-2.0
30	MIN-16.0	MIN-11.3	MIN-7.7	ARI-5.3	PHI-11.2	CLE-2.9	PHI-3.1	OAK-3.3	ATL-2.2	SDP-4.7	PHI-4.3	OAK-2.7	MIL-2.2	ARI-5.4	TEX-2.8	PHI-2.8
AVG	1.2	1.1	1.2	-0.2	0	-0.4	-0.3	0.8	0.9	0.5	-0.7	0.5	-0.3	-0.5	-0.2	-0.8